

L Number	Hits	Search Text	DB	Time stamp
3	1	1997-300072.NRAN.	DERWENT	2004/08/07 14:22
4	1	1997-300072.NRAN.	DERWENT	2004/08/07 14:22
37	2	"10208875"	EPO; JPO; DERWENT	2004/08/07 15:06
-	2472	(313/498-512).cccls. (428/690,917).cccls.	USPAT	2004/08/06 18:15
-	417033	organic	USPAT	2001/01/16 08:52
-	740977	moul\$3 mol\$3 laminat\$3	USPAT	2001/01/16 08:53
-	819	((313/498-512).cccls. (428/690,917).cccls.) and organic	USPAT	2001/01/16 08:56
-	541	(moul\$3 mol\$3 laminat\$3) and (((313/498-512).cccls. (428/690,917).cccls.) and organic)	USPAT	2001/01/16 08:57
-	122874	spheric\$3	USPAT	2001/01/16 08:59
-	18	((moul\$3 mol\$3 laminat\$3) and (((313/498-512).cccls. (428/690,917).cccls.) and organic)) and spheric\$3	USPAT	2001/01/16 09:10
-	349076	substrate	USPAT	2001/01/16 09:12
-	450	((moul\$3 mol\$3 laminat\$3) and (((313/498-512).cccls. (428/690,917).cccls.) and organic)) and substrate	USPAT	2001/01/16 09:49
-	7088	non adj planar	USPAT	2001/01/16 09:33
-	7	((moul\$3 mol\$3 laminat\$3) and (((313/498-512).cccls. (428/690,917).cccls.) and organic)) and substrate) and (non adj planar)	USPAT	2001/01/16 09:33
-	1	5405710.PN.	USPAT	2001/01/16 09:39
-	539441	curv\$5	USPAT	2001/01/16 09:50
-	88	((moul\$3 mol\$3 laminat\$3) and (((313/498-512).cccls. (428/690,917).cccls.) and organic)) and substrate) and curv\$5	USPAT	2001/01/16 10:37
-	362	((moul\$3 mol\$3 laminat\$3) and (((313/498-512).cccls. (428/690,917).cccls.) and organic)) and substrate) not (((moul\$3 mol\$3 laminat\$3) and (((313/498-512).cccls. (428/690,917).cccls.) and organic)) and substrate) and curv\$5)	USPAT	2001/01/16 10:38
-	3	5352543.PN. OR 5371434.PN. OR 5384517.PN.	USPAT	2001/01/16 11:44
-	180	(445/24).cccls. and organic	USPAT	2001/01/16 12:44
-	1	445/\$.cccls. and organic and OLED	USPAT	2001/01/16 12:44
-	441	445/\$.cccls. and substrate and (curv\$3 planar (non adj planar))	USPAT	2001/01/16 12:46
-	139	445/\$.cccls. and substrate and (curv\$3 planar (non adj planar)) and organic	USPAT	2001/01/16 12:46
-	3505	(313/495-512).cccls. (428/690,917).cccls.	USPAT	2001/07/23 16:27
-	197142	(cathode anode electrode conduct\$3) and organic	USPAT	2001/07/23 16:32
-	1430936	optical len\$3 protrusion	USPAT	2001/07/23 16:30
-	998	((313/495-512).cccls. (428/690,917).cccls.) and ((cathode anode electrode conduct\$3) and organic)	USPAT	2001/07/23 16:30
-	609	((313/495-512).cccls. (428/690,917).cccls.) and ((cathode anode electrode conduct\$3) and organic) and (optical len\$3 protrusion)	USPAT	2001/07/23 16:31
-	76581	(cathode anode electrode conduct\$3) and organic and substrate	USPAT	2001/07/23 16:33
-	45391	((cathode anode electrode conduct\$3) and organic and substrate) and (optical len\$3 protrusion)	USPAT	2001/07/23 16:33
-	538	((313/495-512).cccls. (428/690,917).cccls.) and (((cathode anode electrode conduct\$3) and organic and substrate) and (optical len\$3 protrusion))	USPAT	2001/07/23 16:34
-	535	((313/495-512).cccls. (428/690,917).cccls.) and (((cathode anode electrode conduct\$3) and organic and substrate) and (optical len\$3 protrusion))) not @ad>19991029	USPAT	2001/07/23 16:35
-	13	("4125510" "4405208" "4417174" "4701482" "4847120" "5063102" "5068157" "5213864" "5260398" "5294869" "5300591" "5420213" "5492981").PN.	USPAT	2001/07/23 17:25
-	3	("5352543" "5371434" "5384517").PN.	USPAT	2001/07/24 09:18
-	2	5936347.URPN.	USPAT	2001/07/24 09:19
-	1	5936347.pn.	USPAT; US-PGPUB	2003/11/14 18:25
-	6	5936347.URPN.	USPAT	2004/07/16 15:04
-	12	("4589745" "4865655" "5065434" "5337074" "5554911" "5682402" "5834893" "5936347" "6014396" "6091197" "6133933" "6140764").PN.	USPAT	2004/07/16 15:07
-	6	("4885211" "5834893" "5844363" "5936347" "6124024" "6355393").PN.	USPAT	2004/07/16 15:09

-	0	6586876.URPN.	USPAT	2004/07/16 15:09
-	6	5855994.URPN.	USPAT	2004/07/16 15:11
-	34	313/512,509,506.ccls. and lens and OLED and substrate	USPAT; US-PGPUB	2004/07/16 15:21
-	2574	313/506,509,511,512.ccls.	USPAT; US-PGPUB	2004/08/02 18:27
-	9	((paste with (solution suspension)) and phosphor) and 313/484-487.ccls.	USPAT; US-PGPUB	2004/08/03 15:35
-	2	((paste with (homogeneous\$3 heter\$geneous\$3)) and phosphor) and 313/484-487.ccls.	USPAT; US-PGPUB	2004/08/03 15:36
-	42	((paste with (homogeneous\$3 heter\$geneous\$3)) and phosphor)	USPAT; US-PGPUB	2004/08/03 15:43
-	223	((suspension paste) with (homogeneous\$3 heter\$geneous\$3)) and phosphor)	USPAT; US-PGPUB	2004/08/03 15:44
-	95	((suspension same paste same (homogeneous\$3 heter\$geneous\$3)) and phosphor)	USPAT; US-PGPUB	2004/08/03 15:57
-	0	((suspension same paste same (homogeneous\$3 heter\$geneous\$3)) and phosphor)	EPO; JPO; DERWENT	2004/08/03 15:49
-	1	((suspension and paste and (homogeneous\$3 heter\$geneous\$3)) and phosphor)	EPO; JPO; DERWENT	2004/08/03 15:49
-	119	((dispers\$3 same paste same (homogeneous\$3 heter\$geneous\$3)) and phosphor)	USPAT; US-PGPUB	2004/08/03 15:51
-	26	((dispers\$3 same paste same (homogeneous\$3 heter\$geneous\$3)) and phosphor)) not (((suspension same paste same (homogeneous\$3 heter\$geneous\$3)) and phosphor))	USPAT; US-PGPUB	2004/08/03 15:51
-	37	suspension same paste same phosphor	USPAT; US-PGPUB	2004/08/03 16:07
-	202	suspension same (homogeneous\$3 uniform\$3) same phosphor	USPAT; US-PGPUB	2004/08/03 16:08
-	478	(paste slurry suspension) same (homogeneous\$3 uniform\$3) same phosphor	USPAT; US-PGPUB	2004/08/03 16:08
-	72	(paste slurry suspension) same (homogeneous\$3) same phosphor	USPAT; US-PGPUB	2004/08/03 17:44
-	3	(paste slurry) same (heter\$ogeneous\$3) same phosphor	USPAT; US-PGPUB	2004/08/03 17:46
-	390	(paste slurry) same (suspension dispers\$3) same phosphor	USPAT; US-PGPUB	2004/08/03 17:47
-	294	((paste slurry) with (suspension dispers\$3)) same phosphor	USPAT; US-PGPUB	2004/08/03 17:48
-	76	((paste slurry) with suspension) same phosphor	USPAT; US-PGPUB	2004/08/03 17:48
-	1	5443922.pn.	USPAT; US-PGPUB	2004/08/05 14:46
-	1	6661445.pn.	USPAT; US-PGPUB	2004/08/05 15:34
-	12	("4589745" "4865655" "5065434" "5337074" "5554911" "5682402" "5834893" "5936347" "6014396" "6091197" "6133933" "6140764").PN.	USPAT	2004/08/05 15:20
-	3	("5352543" "5371434" "5384517").PN.	USPAT	2004/08/05 15:21
-	7	5371434.URPN.	USPAT	2004/08/05 15:28
-	20	("3479646" "3701123" "3976906" "4006383" "4266223" "4737684" "4739320" "4801844" "4802873" "4894116" "4983880" "4999539" "5003222" "5017824" "5043631" "5124204" "5133036" "5309060" "5371434" "5377031").PN.	USPAT	2004/08/05 15:31
-	9	5585695.URPN.	USPAT	2004/08/05 15:33
-	1085	257/98.ccls.	USPAT; US-PGPUB	2004/08/05 15:35
-	49	257/98.ccls. and OLED	USPAT; US-PGPUB	2004/08/05 15:36
-	35	257/98.ccls. and OLED and (lens optic\$3 prism)	USPAT; US-PGPUB	2004/08/05 15:46
-	81	257/98.ccls. and (organic near\$3 (EL LED electro\$luminescen\$3 (light near\$3 (emitting emission emissive)))) and (lens optic\$3 prism)	USPAT; US-PGPUB	2004/08/05 15:48

-	46	(257/98.ccls. and (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism)) not (257/98.ccls. and OLED and (lens optic\$3 prism)) ("4356429" "4539507" "4720432" "4769292" "4885211" "5047687" "5059862" "5061569" "5776622" "5998232" "6028327" "6166487" "6201265" "6274887").PN.	USPAT; US-PGPUB	2004/08/05 15:59
-	14	("4356429" "4539507" "4720432" "4769292" "4885211" "5047687" "5059862" "5061569" "5776622" "5998232" "6028327" "6166487" "6201265" "6274887").PN.	USPAT	2004/08/05 15:53
-	4	("5813752" "5998925" "6340824" "6404125").PN.	USPAT	2004/08/05 15:56
-	1	6504181.URPN.	USPAT	2004/08/05 15:57
-	946	(313/5501,504,506,512,110,111,112,116).ccls. and (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) (313/501,504,506,512,110,111,112,116).ccls. and (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) (313/501,504,506,512,110,111,112,116).ccls. and OLED and (lens optic\$3 prism) (313/501,504,506,512,110,111,112,116).ccls. and OLED and (lens optic\$3 prism) (313/501,504,506,512,110,111,112,116).ccls. and OLED and (lens optic\$3 prism) with (concave spheric\$4 semi\$circular dome semi\$dome)) ("5294870" "5313325" "5644327" "5708130" "5831699" "5900381" "5955837" "6208077" "6388375" "6429585" "6521360").PN.	USPAT; US-PGPUB	2004/08/05 16:02
-	955	(313/501,504,506,512,110,111,112,116).ccls. and (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) (313/501,504,506,512,110,111,112,116).ccls. and OLED and (lens optic\$3 prism) (313/501,504,506,512,110,111,112,116).ccls. and OLED and (lens optic\$3 prism) (313/501,504,506,512,110,111,112,116).ccls. and OLED and (lens optic\$3 prism) with (concave spheric\$4 semi\$circular dome semi\$dome)) ("5294870" "5313325" "5644327" "5708130" "5831699" "5900381" "5955837" "6208077" "6388375" "6429585" "6521360").PN.	USPAT; US-PGPUB	2004/08/05 16:02
-	359	(313/501,504,506,512,110,111,112,116).ccls. and OLED and (lens optic\$3 prism) (313/501,504,506,512,110,111,112,116).ccls. and OLED and (lens optic\$3 prism) (313/501,504,506,512,110,111,112,116).ccls. and OLED and (lens optic\$3 prism) with (concave spheric\$4 semi\$circular dome semi\$dome)) ("5294870" "5313325" "5644327" "5708130" "5831699" "5900381" "5955837" "6208077" "6388375" "6429585" "6521360").PN.	USPAT; US-PGPUB	2004/08/05 16:09
-	13	("4125510" "4405208" "4417174" "4701482" "4847120" "5063102" "5068157" "5213864" "5260398" "5294869" "5300591" "5420213" "5492981").PN.	USPAT	2004/08/05 16:04
-	9	(313/5501,504,506,512,110,111,112,116).ccls. and OLED and ((lens optic\$3 prism) with (concave spheric\$4 semi\$circular dome semi\$dome)) ("5294870" "5313325" "5644327" "5708130" "5831699" "5900381" "5955837" "6208077" "6388375" "6429585" "6521360").PN.	USPAT; US-PGPUB	2004/08/05 16:28
-	11	("5294870" "5313325" "5644327" "5708130" "5831699" "5900381" "5955837" "6208077" "6388375" "6429585" "6521360").PN.	USPAT	2004/08/05 16:15
-	7	("3074816" "3178580" "3200279" "4099091" "4734618" "5504389" "5700591").PN.	USPAT	2004/08/05 16:16
-	4	5955837.URPN.	USPAT	2004/08/05 16:16
-	15	("4467193" "4578615" "4703219" "4769292" "4804253" "5061569" "5442252" "5680186" "5757124" "5808410" "5867321" "5907162" "6133687" "6252345" "6275254").PN.	USPAT USPAT	2004/08/05 16:18
-	1	"5126620".PN.	USPAT	2004/08/05 16:19
-	5	("2734142" "4135112" "4451759" "4667092" "4887887").PN.	USPAT	2004/08/05 16:20
-	39	4667092.URPN.	USPAT	2004/08/05 16:20
-	8	("3812516" "3816847" "3947840" "3954534" "4165474" "4367483" "4467193" "4599537").PN.	USPAT	2004/08/05 16:27
-	0	OLED and ((lens optic\$3 prism) with (concave spheric\$4 semi\$circular dome semi\$dome))	EPO; JPO; DERWENT	2004/08/05 16:28
-	1	OLED and ((lens optic\$3 prism) and (concave spheric\$4 semi\$circular dome semi\$dome))	EPO; JPO; DERWENT	2004/08/05 16:28
-	156	OLED and ((lens optic\$3 prism))	EPO; JPO; DERWENT	2004/08/05 16:28
-	77	OLED and (lens optic\$3 prism) and substrate	EPO; JPO; DERWENT	2004/08/05 16:31
-	156	OLED and (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) and substrate (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate	EPO; JPO; DERWENT	2004/08/05 16:34
-	1786	(OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) and substrate (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate	EPO; JPO; DERWENT	2004/08/05 16:35
-	712	(OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and (lens optic\$3 prism) and substrate (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate	EPO; JPO; DERWENT	2004/08/05 17:48
-	287	(OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate	USPAT; US-PGPUB	2004/08/05 17:50
-	10	(OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate (OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate	EPO; JPO; DERWENT	2004/08/05 18:23

-	49	(OLED (organic near3 (EL LED electro\$luminescen\$3 (light near3 (emitting emission emissive)))) and ((lens optic\$3 prism) with (spheric\$3 semi\$concave semi\$circle semi\$circular concave non\$planar dome domed semi\$dome)) and substrate and (313/\$.ccls. 362/\$.ccls.))	USPAT; US-PGPUB	2004/08/05 18:24
-	36	(OLED same ((lens optical\$3 mirror prism) with (prisma\$4 prism spheric\$3 conical convex concave dom\$3 semi\$circle semi\$dom\$3 semi\$circular semi\$spheric\$3)))	USPAT; US-PGPUB	2004/08/06 18:22
-	2	("4125510" "5063102").PN.	USPAT	2004/08/06 18:21
-	13	("4125510" "4405208" "4417174" "4701482" "4847120" "5063102" "5068157" "5213864" "5260398" "5294869" "5300591" "5420213" "5492981").PN.	USPAT	2004/08/06 18:21
-	785	(OLED same (lens optical\$3 mirror prism))	USPAT; US-PGPUB	2004/08/06 18:22
-	438	(OLED with (lens optical\$3 mirror prism))	USPAT; US-PGPUB	2004/08/06 18:23
-	72	(OLED with (lens optical\$3 mirror prism))	EPO; JPO; DERWENT	2004/08/06 18:24
-	102	(OLED same (lens optical\$3 mirror prism))	EPO; JPO; DERWENT	2004/08/07 15:05
-	41	((organic near3 LED) same (lens optical\$3 mirror prism))	EPO; JPO; DERWENT	2004/08/06 18:26